



Certificate of Conformity

Product Certification Scheme 5

Certificate No. P21526-01-19-INT

This certificate applies to the product(s)
**Wireless Door Contact, Wireless 2-Zone Door Contact
8 Zone Expansion Module**

with name and/or type designation
DCT6 (433/868 MHz), DCTXP2 (433/868 MHz) and ZX82

Placed on the market by
**Paradox Security Systems (Bahamas) Ltd.
6 Milton Street, Freeport, Grand Bahama 5
Bahamas**

Produced in the manufacturing plant by
**Paradox Security Systems Ltd
780 Industrial Boulevard St. Eustache, QC J7R 5V3 Canada**

This certificate attests that all provisions concerning the assessment and the performance described in
the standard(s)

EN 50131-2-6 and EN 50131-3
are applied and that the product(s) fulfil(s) all the prescribed requirements

This Certificate is valid until 2023-01-31

Høvik, Norway 2019-01-31
For Applica Test & Certification AS

A handwritten signature in blue ink that reads 'Vibeke Vigmostad'.

Vibeke Vigmostad, Certification Manager



PROD 022

Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design, construction of certified product and/or significant changes in production process may render this certificate invalid.

Applica Test & Certification AS, Veritasveien 1, 1363 Høvik, Norway. www.applica.no

Certificate History		
Revision	Description	Issue Date
–	Initial Issue	2019-01-31

Product(s) Covered by this Certificate		
Product Name	Product Description	Applied Standards
DCT6 (433/868 MHz)	Wireless Door Contact	EN 50131-2-6:2008 EN 50131-1:2006+A1:2009+A2:2017 EN 50131-6:2017
DCTXP2 (433/868 MHz)	Wireless 2-Zone Door Contact	EN 50130-4:2011+A1:2014 EN 50130-5:2011
ZX82	8 Zone Expansion Module	EN 50131-3:2009 EN 50131-1:2006+A1:2009+A2:2017 EN 50130-4:2011+A1:2014 EN 50130-5:2011

Application/Limitation

- Security Grade 2 for DCT6 and DCTXP2
- The security Grade of ZX82 is depending on the security grade of the system where it is installed. The maximum-security grade is 3.
- Environmental Class II for all three products
- Control Panel shall be certified to EN 50131-6 and used as the power supply for the expansion module. If an external power supply is used, it must be certified for EN 50131-6.
- Suitable for indoor application

Document(s) Reviewed	
Document ID	Description
KIT_DCT6_R062	<ul style="list-style-type: none"> • BoM • Photos and/or illustrations showing external features, marking and internal layout • Conceptual design and manufacturing drawings / circuits / schematics
KIT_DCTPX2_ECO-S034_433MHz	
KIT_DCTPX2_ECO-S034_868MHz	
KIT_ZX82 ECO-R011	<ul style="list-style-type: none"> • Installation instructions • Operation instructions
DCT6-EI01	
DCTXP2-EI10	
ZX82-EI01	Labels
DCT6 label	
DCTXP2 433 label	
DCTXP2 868 label	

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Document(s) Reviewed	
Document ID	Description
ZX82 label	
PARIAS_EN 50131-2-6.30676	EN 50131-2-6:2008
PARIAS_EN 50131-2-6.31049	EN 50131-1:2006+A1:2009+A2:2017
PARIAS_EN 50131-3.30676	EN 50131-1:2006+A1:2009+A2:2017 EN 50131-3:2009
bis-rec-1441-01_Paradox_ Wireless Magnetic Contacts DCT6 _Class II for SO2 test	EN 50131-2-6:2008 EN 50130-5:2011
bis-rec-1441-00_Paradox_ Wireless Magnetic Contacts DCT6 - DCTXP2 _Class II for SO2 test	EN 50131-3:2009 EN 50131-2-6:2008 EN 50130-5:2011
PARENV_EN.30676	EN 50130-5:2011
PARENV_EN.31387	
PAREMC_30220_31168	EN 50130-4:2011+A1:2014
PAREMC_31049	
PARIAS_EN 50131-6.31840	EN 50131-6:2017
PARIAS_EN 50131-6.31049	EN 50131-1:2006+A1:2009+A2:2017
PARIAS_EN 50131-6_TypeC.30676	EN 50131-1:2006+A1:2009+A2:2017 EN 50131-6:2008
CIG 023	FPC Audit report
QMS-1082-03	ISO 9001 Certificate
F004-269-QLT.1.A	Internal production quality report from Paradox

Terms and Conditions

The certificate is subject to the following terms and conditions:

- The Certificate is only valid for the product(s) listed above
- The product(s) is(are) to be used in accordance with the manufacturer installation and operation instructions
- The Certificate remains valid based upon satisfactory bi-annual factory production control audits
- The product(s) listed in this certificate have been found to comply with the requirements of ISO/IEC 17065:2012 and ISO/IEC 17067:2013 for Product Certification Scheme 5

The following may render this Certificate invalid:

- Changes in the design, construction and/or software of the product(s)
- Significant changes in the manufacturing plan(s)
- Changes in the test methods and/or factory production control requirements included in the standard(s), used to assess the performance of the declared characteristics

END OF CERTIFICATE

Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design, construction of certified product and/or significant changes in production process may render this certificate invalid.

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